

FIG. 1

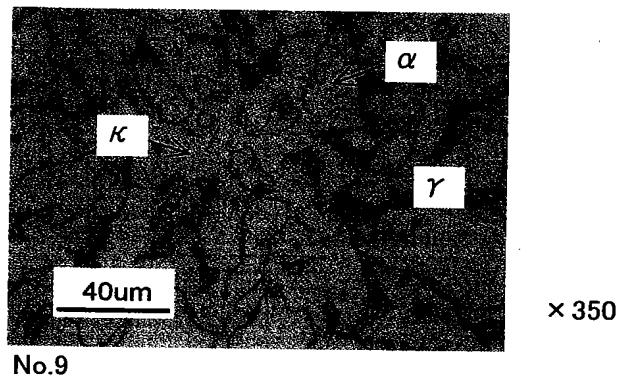


FIG. 2

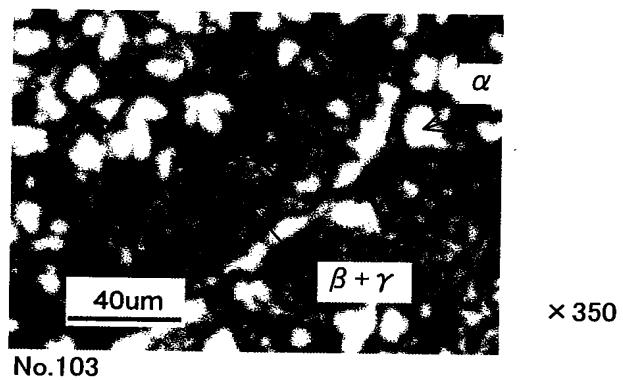
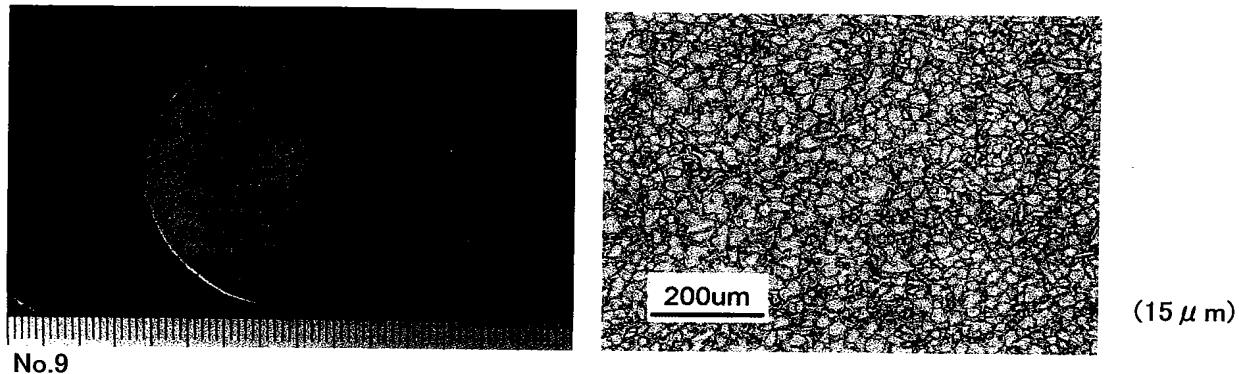
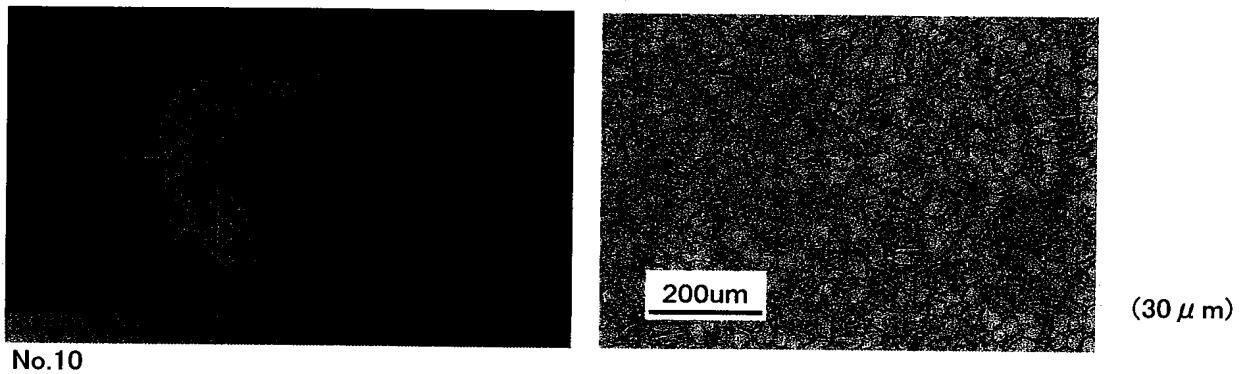


FIG. 3



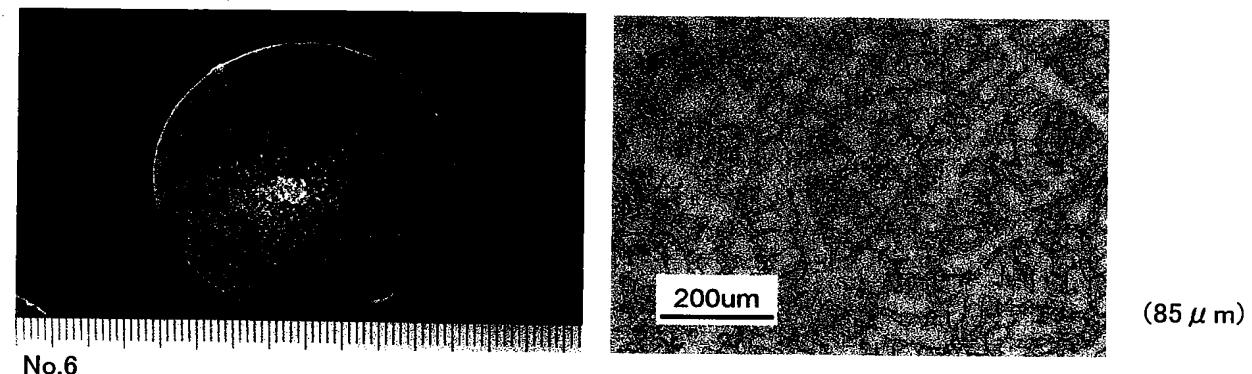
(15 μ m)

FIG. 4



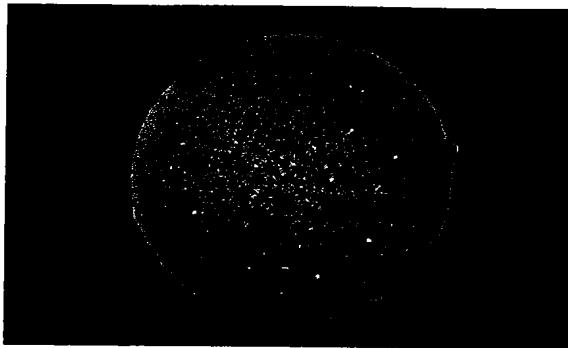
(30 μ m)

FIG. 5

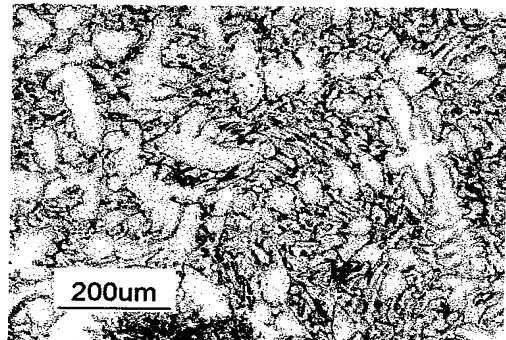


(85 μ m)

FIG. 6

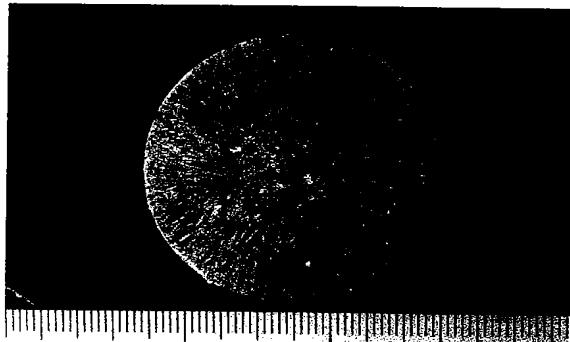


No.112

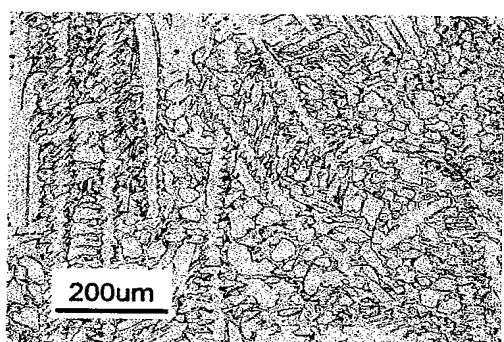


($150 \mu m$)

FIG. 7



No.110

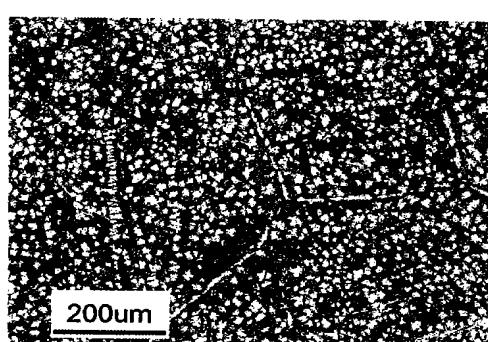


($500 \mu m$)

FIG. 8



No.103



($800 \mu m$)

FIG. 9A

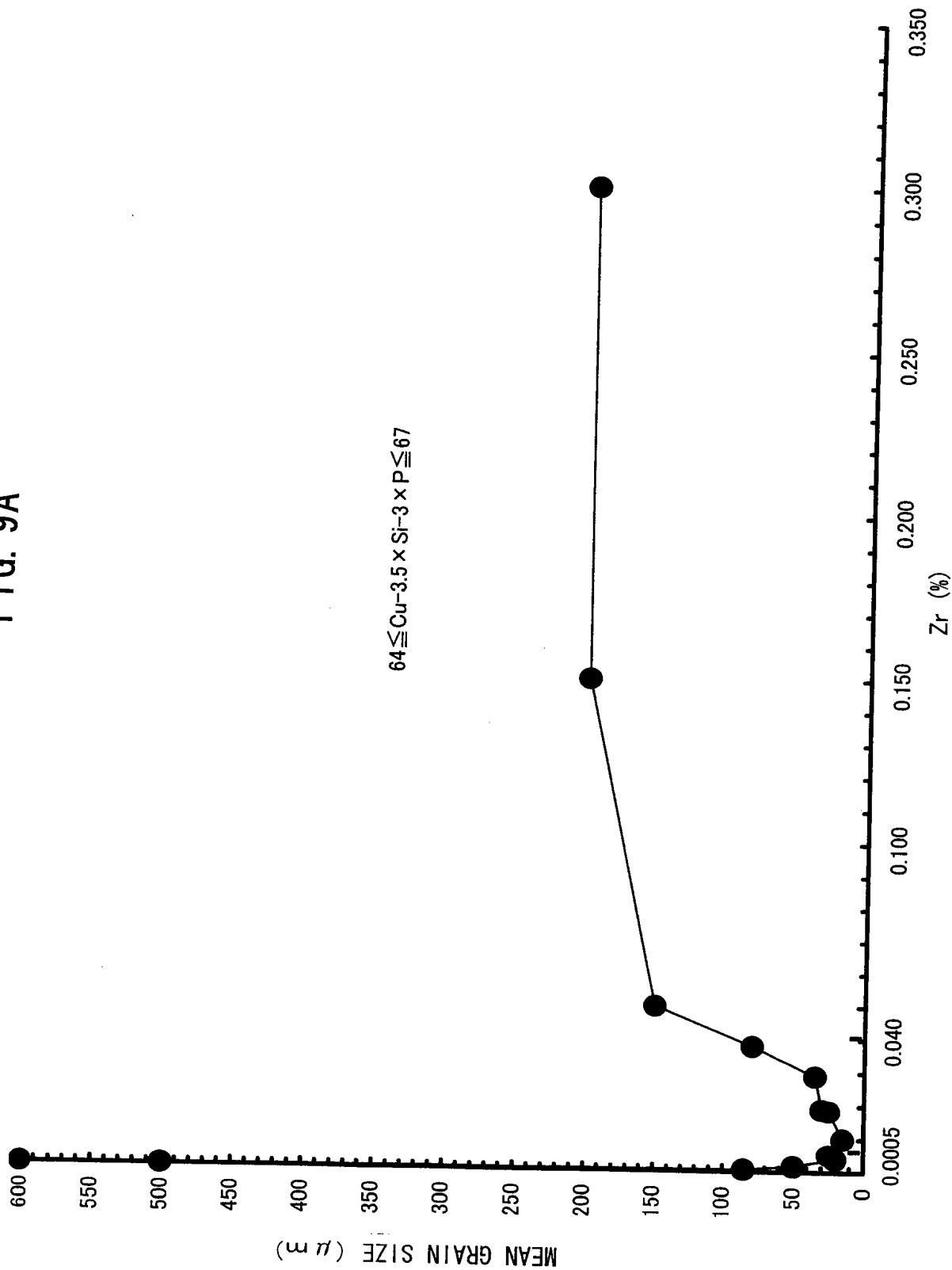


FIG. 9B

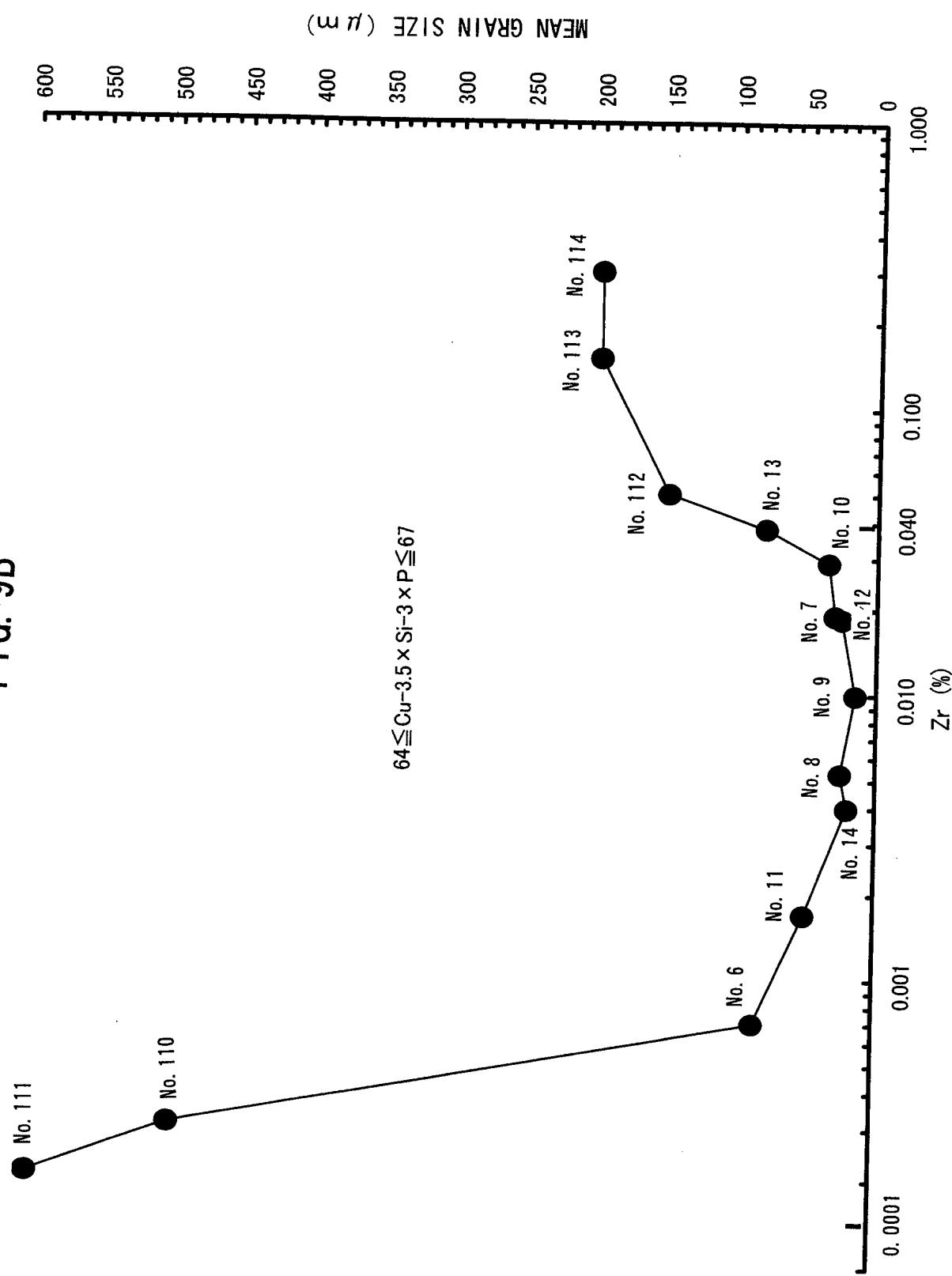
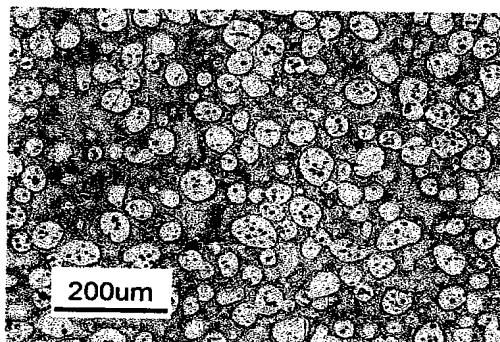


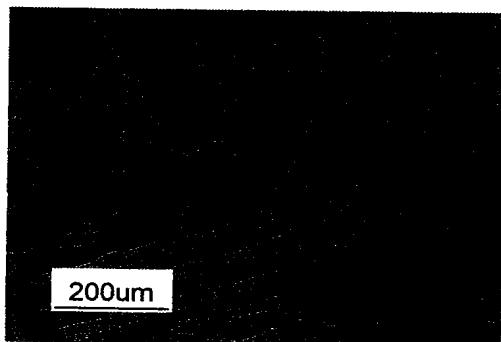
FIG. 10



No.8

($25 \mu m$)

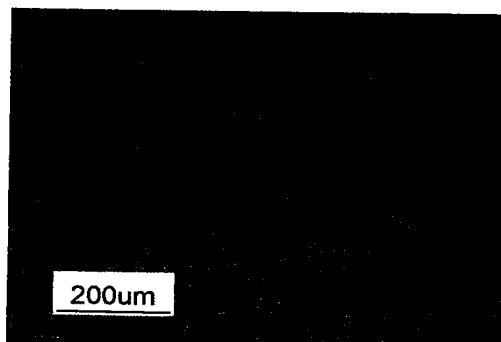
FIG. 11



No.115

($350 \mu m$)

FIG. 12



No.110

($500 \mu m$)

FIG. 13A

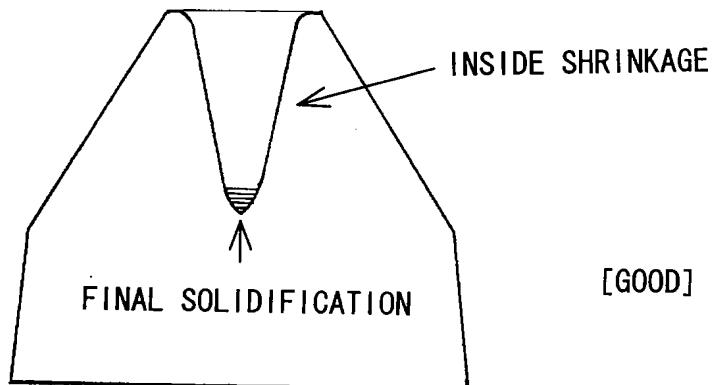


FIG. 13B

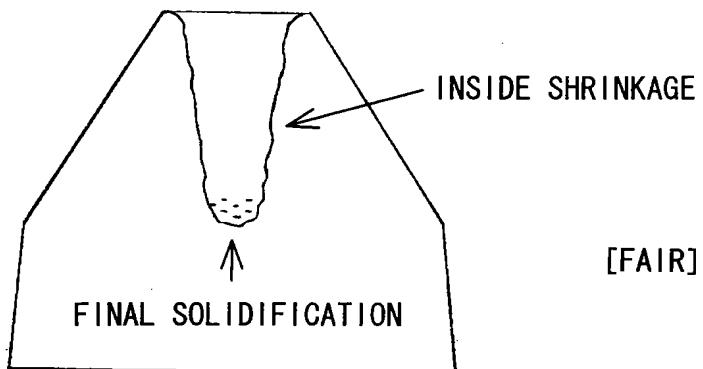


FIG. 13C

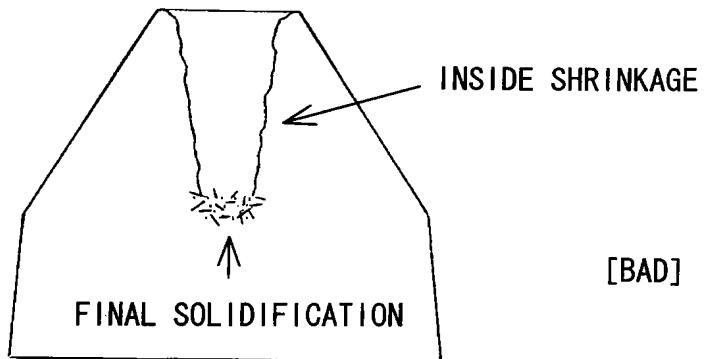


FIG. 14A

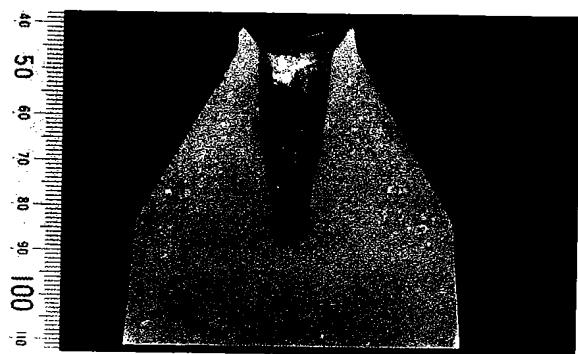


FIG. 14B

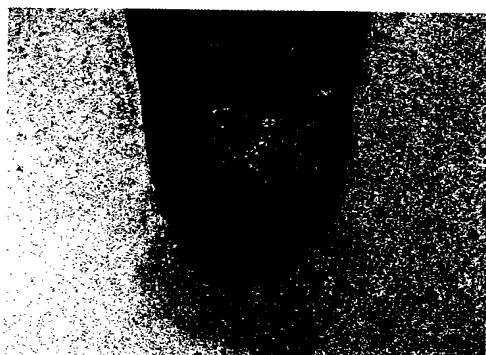


FIG. 14C

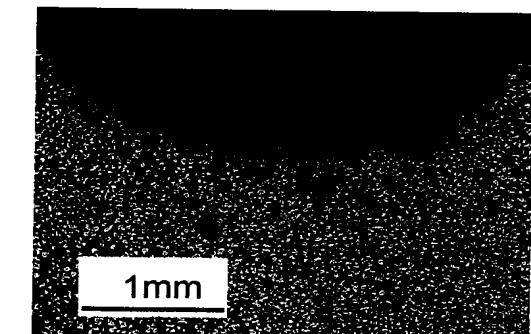
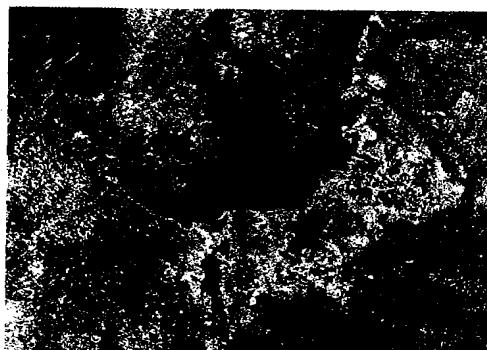


FIG. 15A

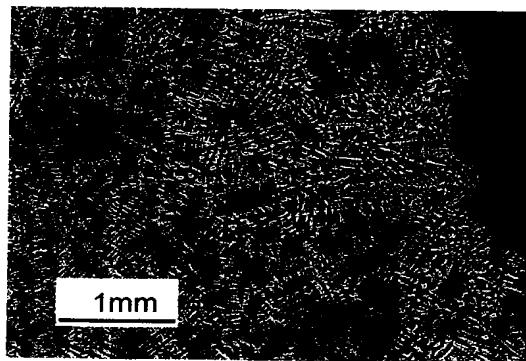


FIG. 15B



× 3.5

FIG. 15C



No.109